

10 $0.05 < \phi < 2.00$ Formula 1

Formula 2

where $P(\tau)$ is a surface pressure difference (unit: Pa) between a pressure applied on a primary surface of the glass sheet and a pressure applied on a rear surface of the glass sheet at a time τ , t is a bending time period (unit: s), $\eta(T)$ is the viscosity (unit: Pa·s) of the glass sheet at a temperature T , and T is a bending temperature (unit: °C) at the time τ .